



Front Inner Tube Replacement

Here are some simple steps to fixing a flat inner tube on your bike.

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INTRODUCTION

Here's an easy step by step tutorial on removing and replacing the inner tube.



TOOLS:

- [Replacement inner tube](#) (1)
 - [Tire tools](#) (2)
 - [Tire pump](#) (1)
 - [Bike wrench](#) (1)
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Step 1 — Front Inner Tube



- First, remove the front wheel from the frame by unscrewing the adjustable screw

Step 2



- Next, wedge tire tool below the bike wheel, right above the rim.
- Once firmly in place, push the tire tool down towards the ground in order to create spacing between the tire and the rim.
- Following this, grab the 2nd tire tool and place it into the gap you have created.
- Slide the 2nd tool around the entire circumference of the tire, while holding the first in place, in order to dislodge the tire from the rim.

Step 3



- After removing the bike tire, locate the bike valve used to pump air into the tire.
- Gently remove the inner tube starting with the area around the valve.
- Make a note of where the hole for the valve is located on the bike rim, because that is where the next step begins.

Step 4



- Pump a small amount of air into the new bike tube so that it is easier to work with.
- Next, locate the hole in the bike rim and feed the valve through and into position.
- Next, wrap the rest of the tubing over the rim comfortably, while making sure that no folds or creases form on the tube.

Step 5



- Finish by placing the bike tire back on the the frame, while making sure that no fold or creases form in the tube.
- Lastly, pump air into the tire and remount onto bike frame.

To reassemble your device, follow these instructions.

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